



070515--USPTO_Sequence--ssb_ST25.txt
SEQUENCE LISTING

<110> ~~RECEIVED TRADEMARK OFFICE~~ S

<120> A SMALL SYNTHETIC RNA, METHOD OF PREPARING THE SAME AND USES THEREOF

<130> 88870.070

<140> 10/598,700

<141> 2006-09-08

<150> PCT/IN2005/000078

<151> 2005-03-11

<150> IN 224/CHE/2004

<151> 2004-03-12

<160> 1

<170> PatentIn version 3.4

<210> 1

<211> 62

<212> DNA

<213> artificial

<220>

<223> The sequence represents an oligonucleotide analogous to the domain III stem-loop e+f domain at the 5' end of Hepatitis C Virus (HCV) internal ribosome entry site (IRES) sequence.

<400> 1

gggagggccc tctcggtaga acaccatgac ggactatccc acgaacgctc acggggccct 60

cc 62